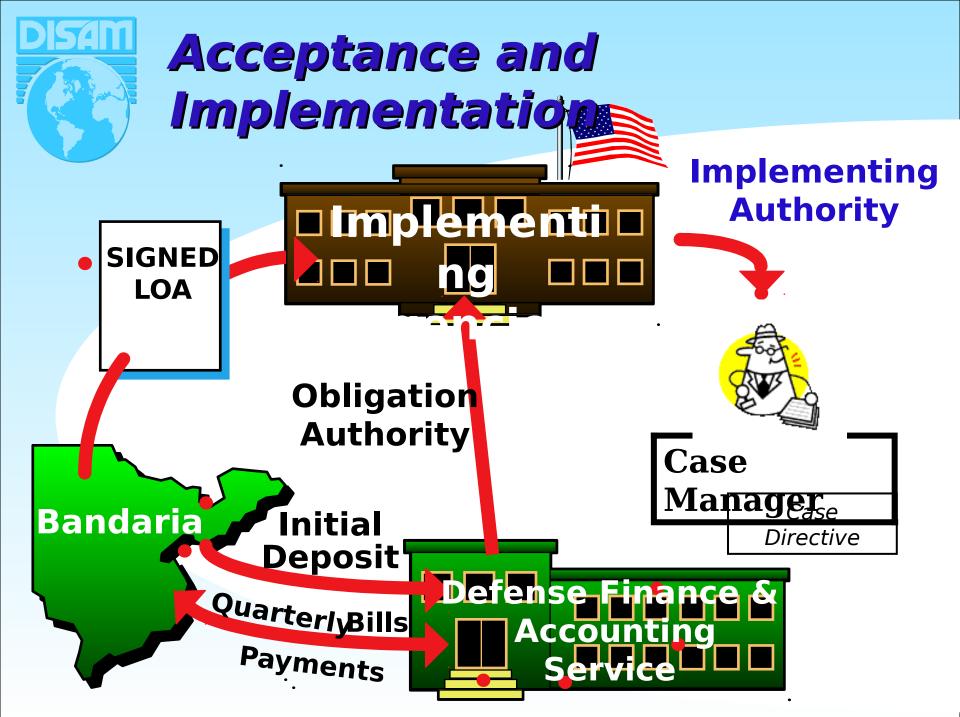


Implementat ion

Execution



Case Manager Responsibilities (SAMM C2..T1.)

- 1. Establish initial and long-range goals and objectives for execution.
- 2. Ensure foreign disclosure and international transfer arrangements are approximately approximately an experience of the control of the cont signature of the LOA or agreement.
- **3**. Prepare a master plan (including a plan for case closure).
- 4. Develop a financial and logistics management plan.
- **5**. Approve plans of execution, scope, and schedule of work.
- 6. Review and verify funding and program requirements. 7. Integrate the program.
- 8. Initiate requirements.
- 9. Ensure that all schedules are accurate and timely.
- **10**. Validate that costs are accurate and billed.
- 11. Reconcile cases especially during execution. 12. Respond to purchaser, higher headquarters, counterparts, functional activ
- supporting agencies. **13**. Initiate working agreements with supporting activities as appropriate.
- **14**. Analyze performance in relation to required performance specifications. 15. Maintain a complete chronological history (significant events and decision
- **16**. Provide status, progress, and forecast reports.
- 17. Ensure all automation records are in agreement.
- **18**. Prepare case for closure.
- **19**. Ensure that case records are retained in accordance with DoD 7000.14-R Volume 15, Chapter 6. Retention period is 10 years after the date of final close



Acquisition, Training, Case Revisions,, Case Reconciliation, Case Reviews

Financial

Obligational Authority Controls
Payment Schedules
Funding Documents
Disbursement Data
Performance Reporting
Financial Status
(Commitments/OBS/Expenditures)
Case Closure-ULO

Logistics

MILSTRIP RQNs
Supply Status
Shipment Status
Material Return
Process
Discrepancy Reports
(SDRs)
Publications
EDA

Contractual Data
Travel
MAPAD
Freight Tracking
Performance
Reporting
Case Closure
Country/Case/Line/R
QN Logistical Status

newyjowns

LEGACY SYSTEMS

DSAMS

Navy-MISIL & STARS
Army-CISIL & PBAS
AF-SAMIS & CMCS



DIFS



DSAMS & Case Execution:

"Case Execution Management Information System" (CE

New name ~ New approach ~ Build on work accomplished to date Working with approved Mission Needs Statement (MNS) Functionality: From Case Implementation through Case Closure

Cancelled from DSAMS, 18 Oct 2000

Case Execution

Reconciliation & Closure

Done

Case

Case

Developmentation

Foreign Military Training

Process





Case Execution Management Information System MIS)

ARMY CISIL 1976

Navy MISIL 1989

AIR FORCE SAMIS 1983

AIR FORCE CMCS 1989 Explore
Consolidation
Of
Four Separate
Case Execution
Legacy Systems

- Improves Support to International Customers
- Improves Quality and Timeliness of Information
- Standardization
- Integration
- Allows continuous
 Business Process

 Reengineering (BPR)

Source: http://www.dsca.osd.mil/sc_conf_2002/CEMIS %20(Freda%20Lodge).ppt



Case Execution Management Information System (CEMIS) Re-Host/Modernize Option

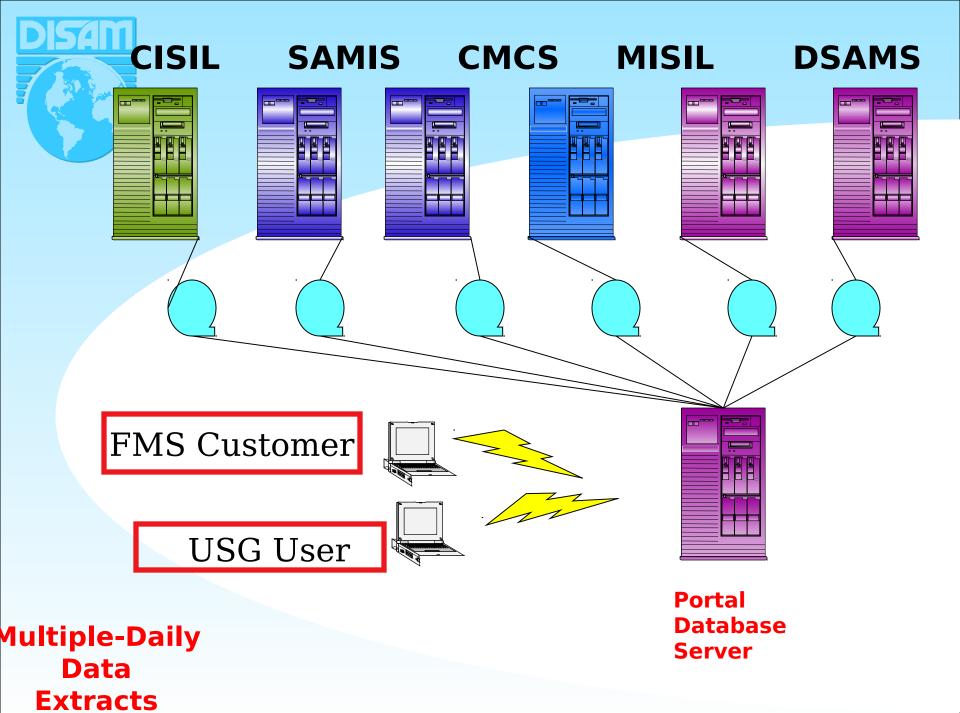
- Phase One: Re-host
 - Takes 4 existing legacy systems in current databases and languages:
 - Translates each into C++ or Java on Oracle database.
 - Uses "artificial intelligence" tool vs. manual code translation.
 - Turn off legacy systems.
 - Result: Still 4 separate systems doing same things, but now in one (same) modern language and database.
- Phase Two: Refactor/Web-Enable
 - Consolidate the 4 separate systems into one system and webenable.
 - Eliminate redundant code; choose best business processes among MILDEPs
 - Result: One database for all 3 MILDEPs.
- Phase Three: Modernize

Add in "Modification" and "New Development" ORD requirements based on affordability and priority.



Security Cooperation Information Portal (SCIP)

- Concept: Provide timely FMS information to the International Community. Implemented in Aug-03
- The DSCA Portal is:
 - A short term information solution pending CEMIS development.
 - Providing needed functionality, including a consolidated "Tri-Service" view.
 - Drawing upon information in the current FMS case execution systems (CISIL, MISIL, SAMIS/CMCS, DIFS & DSAMS)
 - Is readily accessible via the Internet.
 - Portal is new technology that allows powerful search engines to pull in current data from a variety of sources & display info in a standardized format.





Portal Capabilities

VIEW:

- -Country Profile Status
- -Case Profile Status
- -Case Closure Status
- -Line Level Status
- Payment Schedule
- Requisition Status
- SDR Status
- -Glossarv/Help

Ad Hoc reports:

- -Case Status
- Case History
- Line Item
- -Payment

Schedule

-Requisition

INPUT:

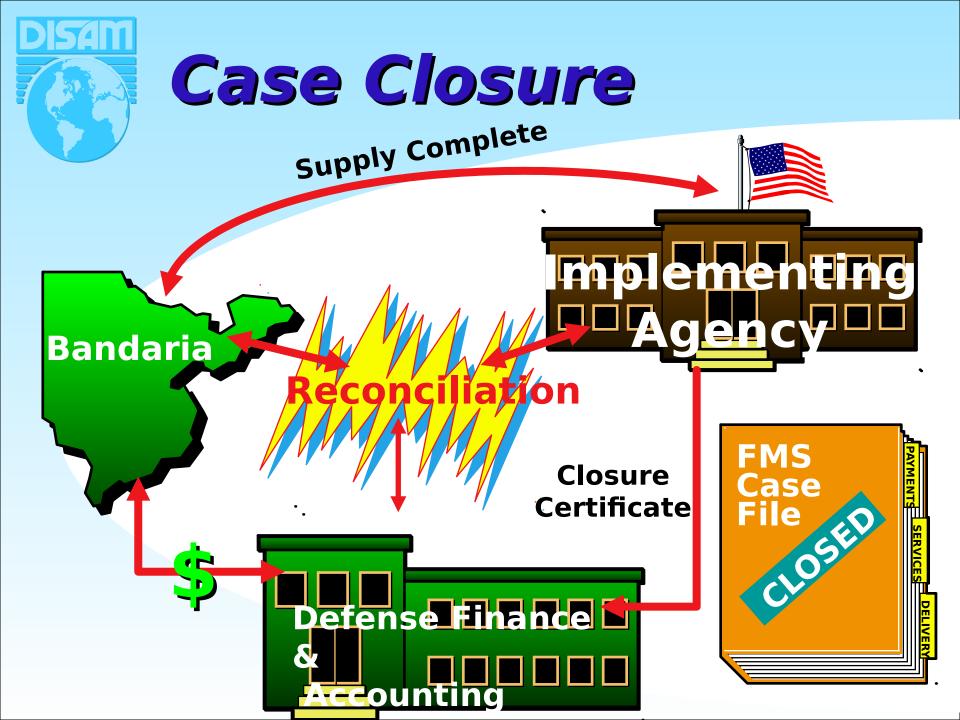
- -Requisition Input
- -SDR Input
- Follow-ups
- Cancellation Requests
- Modification Requests
- -Requisition Batch Uploads
- -Requisition Validation.
- -Freight Tracking
- -Metrics



Definition of a 'Closed' Case'

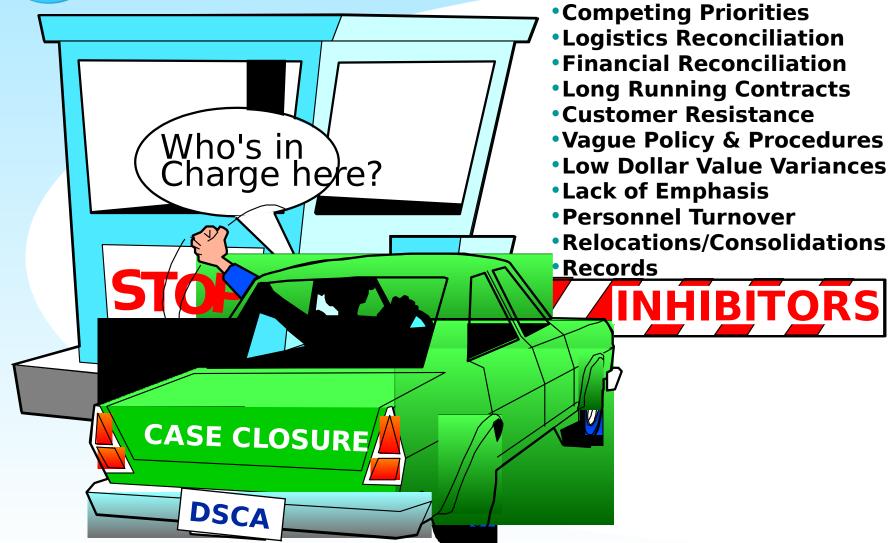
An FMS case on which

- All material has been delivered
- All services have been performed
- All financial transaction, including all collections, have been completed
- The customer has received a final statement of account





Case Closure Inhibitors





Case Closure Methods

- Accelerated Case Closure (ACC) 1992
 - Cases closed 2 years after "supply complete"
 - Country must agree to participate (FMF countries automatically included)
 - Identify ULO "Unliquidated Obligations"
 - ULO into ACC suspense account
- Enhanced Accelerated Case Closure (EACC) 1995
 - DSCA-Close the Case if supply complete > 2 years
- Force Closure 1997
 - DSCA- Force close if on EACC list > 3 quarters
- Non- ACC (Original Methodology)
 - No new orders, no discrepancies, no open requisitions
 - 100% shipped/billed
 - All contracts must be closed
 - 100% reconciled



Security Assistance Policy & Information

- DSCA-SAMM & Policy Memo's
- DSCA Business Process Reengineering
- DISAM S.A. Organizational Links
- Ask an Instructor
- SCIP Information
- DSAMS Information
- DISAM SAM-C PowerPoint Presentations
- Financial Management Regulation 7000.14-R, Vol. 15, Security Assistance Policy and Procedures